- it. Insulation material set as defined in <u>claim 1</u> [one of the preding claims], characterized in that said marking [(2)] each is formed by a line directed in oblique direction to the long axis of said insulation material sheet [(1)].
- 12. Insulation material sheet as defined in <u>claim 8</u> [one of the preceding claims], characterized in that said marking [(2)] each is formed by a line directed in oblique direction to the long axis of said insulation material sheet [(1)].
- 13. Insulation material sheet as defined in <u>claim 9</u> [one of the preceding claims], characterized in that said marking [(2)] each is formed by a line directed in oblique direction to the long axis of said insulation material sheet [(1)].
- 14. Insulation material sheet as defined in <u>claim 1</u> fone of the preceding claims], characterized in that said marking [(2a, 2b)] is formed by geometrical patterns, in particular trapezoid, square, rectangle, triangle or the like.
- 15. Insulation material sheet as defined in <u>claim 2</u> [one of the preceding claims], characterized in that said marking [(2a, 2b)] is formed by geometrical patterns, in particular trapezoid, square, rectangle, triangle or the like.
- 16. Insulation material sheet as defined in <u>claim 8</u> [one of the preceding claims], characterized in that said marking [(2a, 2b)] is formed by geometrical patterns, in particular trapezoid, square, rectangle, triangle or the like.
- 17. Insulation material sheet as defined in claim 9 [one of the preceding claims], characterized in that said marking [(2a, 2b)] is formed by geometrical patterns, in particular trapezoid, square, rectangle, triangle or/the like.
- 18. Insulation material sheet as defined in <u>claim 1</u> [one of the preceding claims], characterized in that said markings are formed by dot-shaped formations.
- 19. Insulation material sheet as defined in <u>claim 2</u> [one of the preceding claims], characterized in that said markings are formed by dot-shaped formations.

- 20. Insulation material seet as defined in <u>claim 8</u> [one of the preceding claims], characterized in that said markings are formed by dot-shaped formations.
- 21. Insulation material sheet as defined in <u>claim 9</u> [one of the preceding claims], characterized in that said markings are formed by dot-shaped formations.
- 22. Insulation material sheet as defined in <u>claim 1</u> [one of the preceding claims], characterized in that said markings are formed by lines arranged obliquely to the long axis and/or in direction of the long axis and/or normally to the long/axis or geometrical [patters] <u>patterns</u> which are arranged in transverse direction to the long axis with intervals, wherein the patterns formed by several markings are regularly repeated in direction of the long axis.
- 23. Insulation material sheet as defined in <u>claim 2</u> [one of the preceding claims], characterized in that said markings are formed by lines arranged obliquely to the long axis and/or in direction of the long axis and/or normally to the long axis or geometrical [patters] <u>patterns</u> which are arranged in transverse direction to the long axis with intervals, wherein the patterns formed by several markings are regularly repeated in direction of the long axis.
- 24. Insulation material sheet as defined in <u>claim 8</u> [one of the preceding claims], characterized in that said markings are formed by lines arranged obliquely to the long axis and/or in direction of the long axis and/or normally to the long axis or geometrical [patters] <u>patterns</u> which are arranged in transverse direction to the long axis with intervals, wherein the patterns formed by several markings are regularly repeated in direction of the long axis.
- 25. Insulation material sheet as defined in <u>claim 9</u> [one of the preceding claims], characterized in that said markings are formed by lines arranged obliquely to the long axis and/or in direction of the long axis and/or normally to the long axis or geometrical [patters] <u>patterns</u> which are arranged in transverse direction to the long axis with intervals, wherein the patterns formed by several markings are regularly repeated in direction of the long axis.

## REMARKS

Please enter this Preliminary Amendment prior to calculating fees. Claims 3 through 7 have been cancelled herein. New claims 8 through 25 are selected ones of now cancelled claims 3 through 7 which have been rewritten to remove multiple dependencies. No new